

**Amendments to the Specification**

On page 1, please replace the paragraph starting on line 5 with the following:

This application is a continuation of U.S. Patent Application No. 08/577,208, filed December 22, 1995, now U.S. Patent No. 6,689,127, which is a continuation-in-part of U.S. Patent Application No. 08/515,379, filed August 15, 1995, now U.S. Patent No. 5,683,384 entitled "Multiple Antenna Ablation Apparatus", both of which are incorporated herein by reference.

On page 8 please replace the paragraph starting on line 21 with the following:

Structurally rigidity is determined by, (i) choosing different materials for antenna 14 and and distal end 16' or some greater length of secondary antenna 16, (ii) using the same material but having less of it for secondary antenna 16 or distal end 16', e.g., secondary antenna 16 or distal end 16' is not as thick as primary electrode 14, or (iii) including another material in one of the antennas 14 or 16 to vary their structural rigidity. For purposes of this disclosure, structural rigidity is defined as the amount of deflection that an antenna has relative to its longitudinal axis. It will be appreciated that a given antenna will have different levels of rigidity depending on its length.